

ABSTRACT

A telecommunications system includes a plurality of network clients (150) including a positioning controller (504) and a radio data network communications
5 controller (502); and a positioning server (152) including a coordinating controller (161) for maintaining a database of network clients to be tracked and provide updates of position-related information to a presence server (104). The plurality of network clients (150) are configured to transmit position information received via said positioning controller to said positioning server via said radio data network
10 communications controller (502).